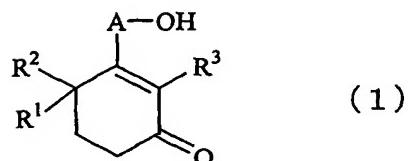


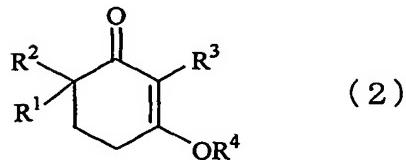
**Claims**

1. A process for producing cyclohexenone long-chain alcohol represented by the following formula (1):



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(wherein A represents a C10-C18 alkylene or alkenylene group, and each of R<sup>1</sup>, R<sup>2</sup>, and R<sup>3</sup> individually represents a hydrogen atom or a methyl group), comprising reacting a 3-alkoxy-2-10 cyclohexen-1-one derivative represented by the following formula (2):



15 (wherein R<sup>1</sup>, R<sup>2</sup>, and R<sup>3</sup> have the same meanings as above, and R<sup>4</sup> represents a C1-C5 alkyl group) with a Grignard's reagent prepared from C10-C18  $\omega$ -halogenoalcohol whose hydroxyl group is protected through silylation, and hydrolyzing the resultant reaction product.

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